

## CLAIMS

1. A compression unit (1) for a frame (14-16) receiving compressible units (20) for pipe penetration and/or cable entry in addition to the compression unit (1) and which  
5 compression unit (1) is to abut against two inner corners (17, 18) or walls of the frame (14-16), **characterized** in that supplemental parts (12) are furnished for optional placement between the compression unit (1) and the frame (14-16) to adapt the form of the compression unit (1) to  
10 the form of the frame (14-16).

2. The compression unit (1) of claim 1, **characterized** in that the surfaces of the compression unit (1) facing the inner corners (17, 18) or walls of the frame (14-16) have a rounded form and that each supplemental part (12) has a  
15 general L-shaped cross section, with a rounded surface (13) and two straight sides.

3. The compression unit (1) of claim 2, **characterized** in that the rounded surface (13) of the supplemental part (12) is to abut against one of the rounded surfaces of the  
20 compression unit (1).

4. The compression unit (1) of claim 2 or 3, **characterized** in that the straight sides of the supplemental part (12) is to abut against the surfaces of a frame (14, 15) forming a straight inner corner (17) or that one of the  
25 straight sides of the supplemental part (12) is to abut a wall of a frame (14-16).

5. The compression unit (1) of any of the previous claims, **characterized** in that it comprises a first pair of wedges (2, 3), a second pair of wedges (4, 5) and a screw  
30 (6), having both left-handed and right-handed threads (10, 11), each thread co-operating with threads in sleeves (8, 9) in the first pair of wedges (2, 3), whereby the wedges (2, 3) of the first pair are in contact with the wedges (4, 5) of the second pair along inclined surfaces and that the  
35 first pair of wedges (1, 2) may be moved by means of the

screw (6) towards and away from each other in the axial direction of the screw (6) and the other pair of wedges (3, 4) is moved towards and away from each other in a perpendicular direction to the movement of the first pair and radially to the screw (6) by means of the movement of the first pair of wedges (2, 3).

6. The compression unit (1) of claim 5, **characterized** in that the wedges (2-5) of the compression unit (1) is made in one piece with straps (7) separating the separate wedges (2-5).

7. The compression unit (1) of claim 6, **characterized** in that the supplemental parts (12) are included in the component in one-piece.

8. The compression unit (1) of claim 7, **characterized** in that the supplemental parts (12) are included in the component in one-piece in a way enabling tearing off of the supplemental parts (12).

9. A method of adapting the form of a compression unit (1) to the form of inner corners (17, 18) or walls of a frame (14-16) for sealing receiving, in addition to the compression unit (1), further compressible units (20) for pipe penetration and/or cable entry, **characterized** in that supplemental parts (12) are placed on the compression unit (1) if needed to adapt the compression unit to the form of the inner corner (17) or the walls of the frame (14, 15) at which the compression unit (1) is placed.